

IN THE SPECIFICATION

The paragraph beginning at page 5, line 12 has been amended as follows:

In the exemplary embodiment shown, actuator receiving elements 1 and 2, preferably made of steel or brass, are perforated plates that are embedded in cured sealing compound 3, that carries an RF coil and a gradient coil. Thickened fastening segments 4 and 5 are provided at the front end of these plates, and extend partially into a recess 6. An actuator module 9 is screwed onto regions of contact surfaces 7 and 8 of the fastening segments 4 and 5 that are exposed. The module consists of the actuator 10 and two holding segments 11 and 12 connected rigidly with one end.